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June 20, 1993

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Federal Communications Commission
Washington, D.C. 20554

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JUN 25 1993

Before the Federal Communications Commission, Washington, D.C.

PR Docket No. 93-61)

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

In the Matter of

Amendment of Part 90 of the Commission's
Rules to Adopt Regulations for Automatic
Vehicle Monitoring Systems

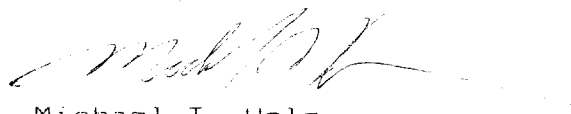
RM-8013

I am an active Amateur Radio Operator and have been licensed for almost 25 years. I currently hold an Extra Class license. I am an active experimenter and I have built equipment for and use equipment operating in the 902 to 928 MHz band.

I was very pleased when the 902 to 928 MHz band was opened for use by Amateur Radio. Here is a band where it is possible for the experimenter to do much interesting work without tremendous expense. The band is a crossover area between VHF and microwave. The band is not crowded and allows plenty of room for a variety of activities including video. I have built a transverter and several simple transmitters and receivers for this band. The band is not currently, and may never be used by many Amateur Radio operators, but it is a very useful band for the Amateur Radio experimenter.

Amateur Radio Operators currently share this band and many other bands without problems. I feel that the Amateur Radio Service should continue to retain shared access to the 902 to 928 MHz band. I feel that we can share this band with other users including AVM without problems.

Best Regards,



Michael T. Helm
WCSZ

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